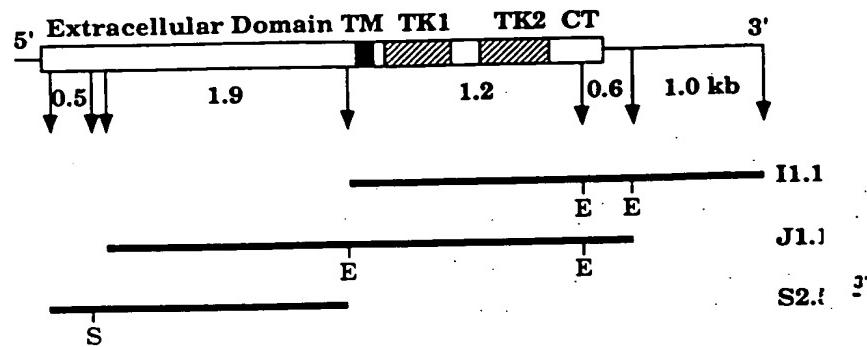
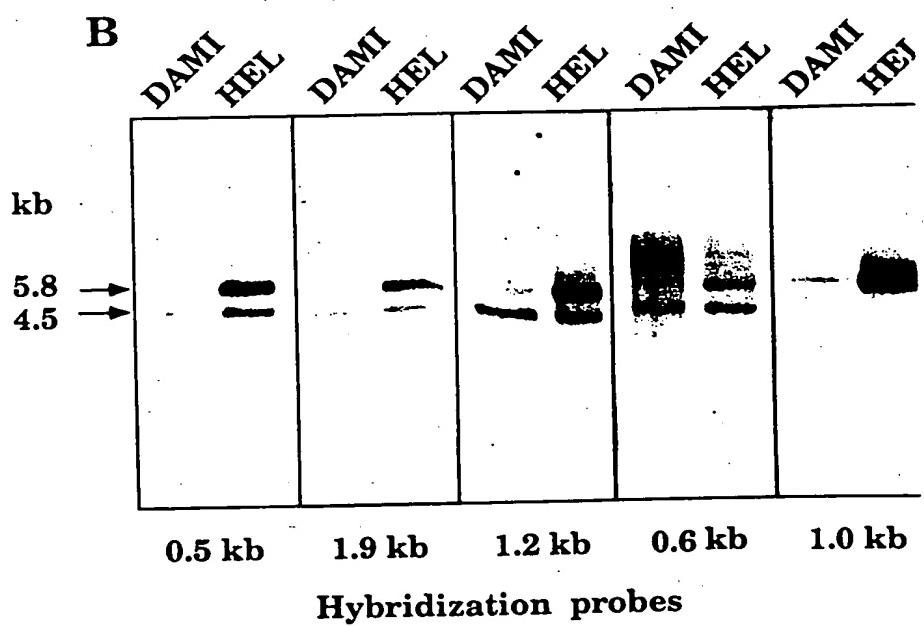


A**B****FIG. 1**

FLT4	1	[MQ..RGAALCLRLWLCLGLLDG]VSGYSMTTPPTLNITEESHVIDTGDLSI	48	
		: : : : : . . . : . : . : .		
FLT1	1	[MVSYWDITGVLLCALLSCLLITGSSSGSKLUKDPELSSLKGTOHIMQAGQTLH	50	
		MVSKESERLISITKSACGRNGKQFCSTLTL	94	Ig I
FLT4	49	ISCRQHQHPLEWAWPQAQEAPATGDKDSEDTGVVRDCEGTDARPYCKVLLL	98	
		: : . : : . : : . : . : .		
FLT1	51	LQCRGEAAHKWSSLPE.....MVSKESERLISITKSACGRNGKQFCSTLTL	94	
		99 HEVHANDTGSYVCKYYIKARIEGTTAASSYYVFVVRDFEQPFINKEPD 144		
		: . : : : : . : . : . : .		
FLT1	95	NTAQANHTGFYSCKYLA VPTSKKKETESAIYIFYFISDTGRPFWEMYSEIPE	144	
FLT4	145	TLLVNRKDAMWVPC[LVSIPIGLNYTLRS.QSSVLWPDGQEVVWDDRRGMLV	193	
		: : . : : . : . . : : . : : :		
FLT1	145	IIHMTEGRELVIP[RVTSNPNTVTLKKFPLDTLIPDGKRIIWDSRKGFII	194	
FLT4	194	STPLLIHDALYLQ[ETTWGDDFLSNPFLVHITGNELYDIQLLPRKSLELL	243	
		. : . : . : . : . : . : . : . : .		
FLT1	195	SNATYKEIGLLT[EAIVNGHLYKTN.YLTHRQTNTIIDVQISTPRPVKLI	243	

FIG. 2A

FIG. 28

FLT4	432	PSIYSRHSRQALTCTAYGVPLPLSIQWHWRPWT PC CKMFAQRS LRRQQ QD 481	Ig V
FLT1	441	PALYPLGSRQILTC TAYGIPQP .TIKWF WHP CNHNHSEARCDFCSNNEES 489	
FLT4	482	LMPQC R DWRAVTTQDAVNPIESLD T WTEFVEGKNKT V SKLVIQNANVSAM 531	
FLT1	490	FILD.....ADSNMGNRIESITQRMAIIEGKNKMASTLVVADSRISGI 532	
FLT4	532	YKC V SNKVQGDERLIYFYVT T IPDGFTIESKPSEELLEGQPV V LLSQAD 581	
FLT1	533	YIC A SNKVGT V GRNISFYITDV PNG FHVNL E KMPT..EGEDLKLS C VN 580	
FLT4	582	SYKYEHRLRWYRLNL S TLHDAGNPLLLDCKNVHLFATPLAASLEEVAPGA 631	
FLT1	581	KFLYRDVTWILL.....RTVNNRTMHYSISKQKMAITK 613	
FLT4	632	RHA.TLSLSIPRVAPEHEGHYV C EVQDRRSHDKHCHKKYL S VQALEAPRL 680	
FLT1	614	EHSITLNLTIMVSLQDSGT Y ACRARNVYTGE E ILQKKEITIRDQEAPYL 663	

FIG. 2C

FLT4	681	TQNLTDLVNVSDSLEMQCLVAGAHAPSIVWYKDERLLEEKSGVDLADSN	730	Ig VII
FLT1	664	LRNLSDHTVAISSLSSSTLDCANGVPEPQITWFKNHHKIQQEPGIIILGPGS	713	
FLT4	731	QKLSIQRVREEDAGRYLCsvcnaKGcvnssasvavegsedkgsme[IVILV]	780	TM
FLT1	714	STLFIERVTEDEGVYHCKATNQKGSSVESSAYLTVQGTSDKSNLE[LITLT]	763	
FLT4	781	[GTGVIAVFFFWVLLLIFCNMRRPAHADIKTGYLSSIIMDPGEVPLEQCEY	830	
FLT1	764	CTCVAATLFWLLLTLRKMKRSS.SEIKTDYLSIMDPDEVPLDEQCER	812	
FLT4	831	LSYDASQWEFPRERLHLGRVLGYGAFCVKVVEASAFAFGIHKGSSCDTVAVKM	880	TK 1
FLT1	813	LPYDASKWEFARERLKLIGKSLGRGAFGKVVQASAFGIKKSPTCRTVAVKM	862	
FLT4	881	LKEGATASEHRAIMSELKILIHIGNHLLGACTKPQGPLMVIVEFC	930	
FLT1	863	LKEGATASEYKALIMTELKILTHIGHHLNVNNLLGACTKQGGPLMVIVEYC	912	
FLT4	931	KYGNLNSNELRAKRDAF...SPCAEKSPEQRGRFRAMVELARLDRRRPGSS	977	
FLT1	913	KYGNLNSNYLKSKRDLFFLNKDAALHMEPKKEKMEPGLEQGKKPRLD SVTS	962	KI

FIG. 2D

TK 2

三

FIG. 2 E

FLT4 1178 LQEEEVCMAPRSSQSSEEGSFSQVSTMALHIAQADAEDSPPSLQRHSLA 1227
FLT1 1163 QQDGKDYIPINAILTGNSGFTYSTPAFSESISAPKFNSGSSDDVVR 1212
FLT4 1228 ARYYNWWVSFPGCLARGAETRGSSRMKTFFEEFPMTPTTYKGSVVDNQTDSSGM 1277
FLT1 1213 YVNAFKFMSLERIKTFEELLPNATSMFDDYQGDSSSTLLASPMILKRFWTWTD 1262
FLT4 1278 VLASEEFEQIESRHRQESGFR 1298
FLT1 1263 SKPKASLKIEV 1273

FIG. 2F

FIG. 3

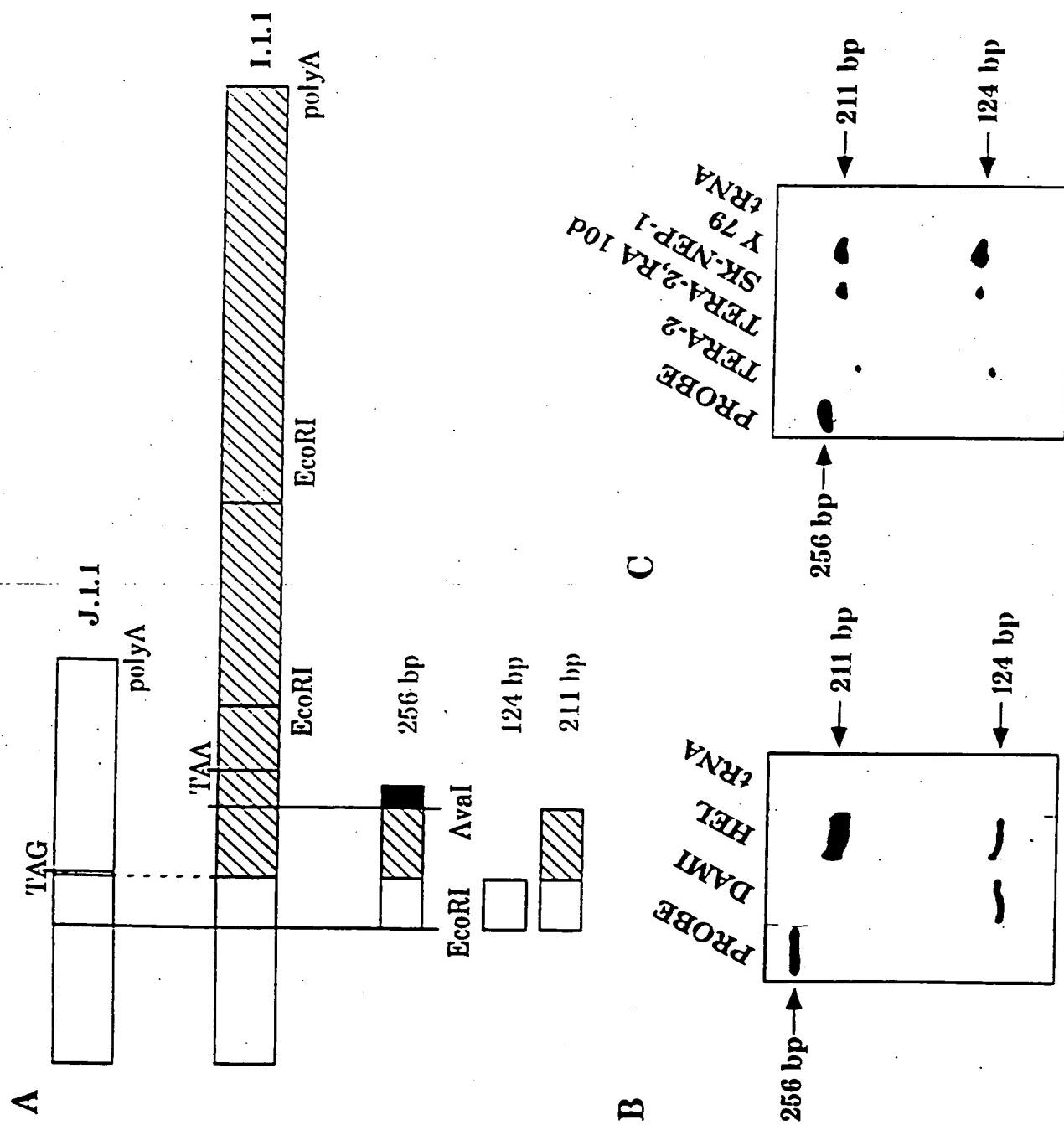
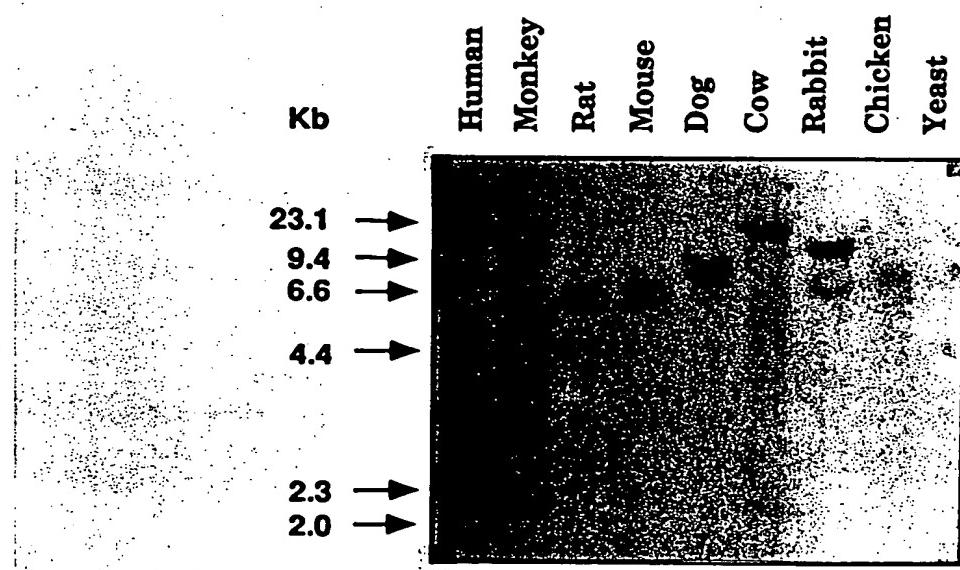


FIG. 4

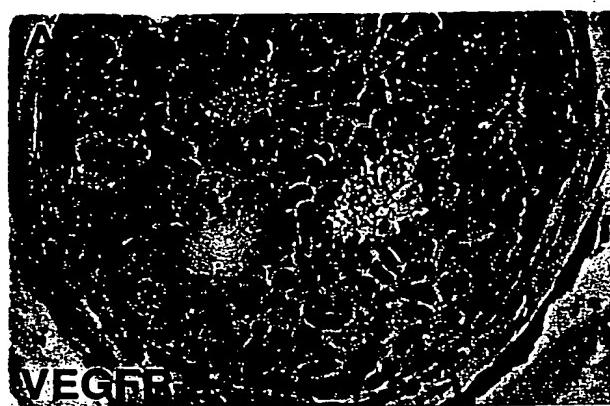


FIG. 5A



FIG. 5B



FIG. 5C

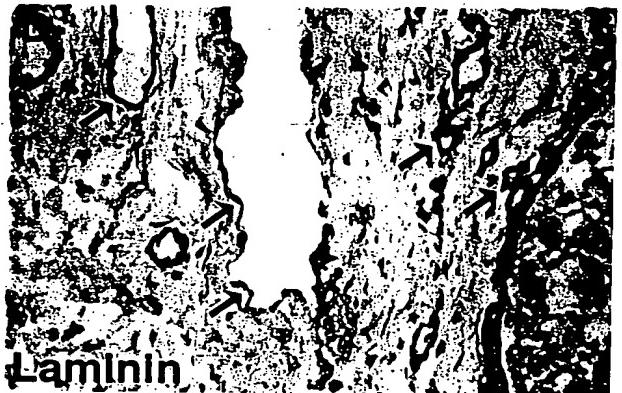


FIG. 5D

BEST AVAILABLE COPY



FIG. 5E



FIG. 5F

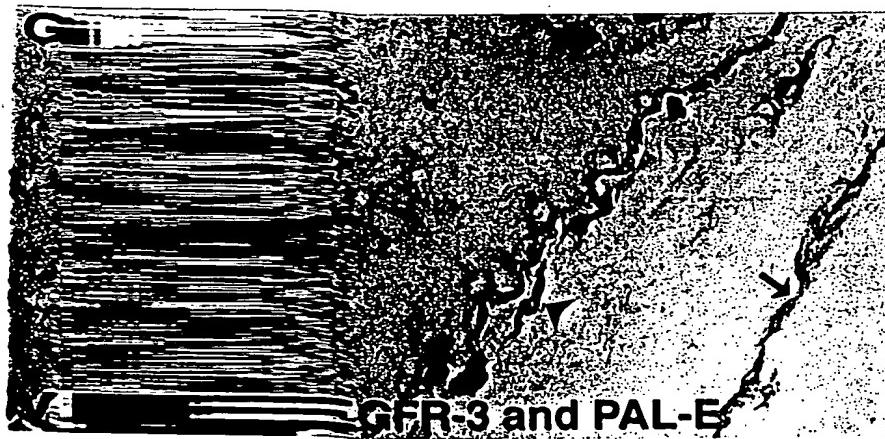


FIG. 5G



FIG. 5H

BEST AVAILABLE COPY